

**IN THE CLAIMS**

Claim 1. (Currently Amended) A display panel for amplifying light reflection intensity, the display panel comprising:

a substrate;

at least one protrusion on a face of the substrate; and

a light reflective layer deposited adjacent to the protrusion, wherein the protrusion amplifies light reflection intensity when light is reflect off the light reflective layer,

wherein the light reflective layer comprises programmable code information and the protrusion amplifies the light reflection intensity such that the programmable code information is optimally detected.

Claim 2. (Cancelled)

Claim 3. (Currently Amended) The device of claim [[2]] 1, wherein the programmable code information comprises at least one position sensing code.

Claim 4. (Original) The device of claim 1, further comprising:

a light shielding layer, wherein the light reflective layer is disposed on a surface of the light shielding layer.

Claim 5. (Original) The device of claim 4, further comprising:

a plurality of color filters, wherein the plurality of color filters are disposed between the light shielding layer and between the light reflective layer.

Claim 6. (Original) The device of claim 1, wherein the protrusion is configured to optimally amplify light reflective intensity.

Claim 7. (Original) The device of claim 6, wherein the protrusion comprises at least one arcuate protrusion or at least one angular protrusion.

Claims 8-13. (Cancelled)